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IN AN APPLICATION

Applicant **Ammermann et al.**

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1638

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U.S. PATENT DOCUMENTS						
Exam. Init.	Document Number	Date	Name	Class	Sub-Class	Filing Date

FOREIGN PATENT DOCUMENTS						
	Document Number	Date	Country	Class	Sub-Class	Filing Date

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
PK	Nature, Vol. 342, 2 Nov. 1989, Hiatt et al., Production of antibodies in transgenic plants, 76-78
 	Annals of the New York Academy of Sciences, Vol 792, Engineering Plants for Commercial Products and Applications, Edited by Collins et al., Antibody Production and Engineering in Plants, Ma et al., 72-81
 	The Plant Journal (1995)8(5),745-750, Expression of a single-chain Fv antibody against abscisic acid creates a wilted phenotype in transgenic tobacco, Artsaenko et al.
 	Trends in Biotechnology 9(1991)April, No. 4, Cambridge, GB, Antibodies in plants, 107-109
PK	Biotechnology Vol. 13 October 1995, High-Level Production and Long-Term Storage of Engineered Antibodies in Transgenic Tobacco Seeds, Fiedler et al., 1090-1093

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12 July 2001

1991 American Chemical Society, Development of Highly Specific Antibodies to Alachlor by Use of a Carboxy-Alachlor Protein Conjugate, Sharp et al., Chapter 10, pages 87-95 *Pesticide Residues and Food Safety*

Plant Molecular Biology, 30: 781-793, 1996, The C-terminal DKEL sequence increases the expression level of a single-chain antibody designed to be targeted to both the cytosol and the secretory pathway in transgenic tobacco, 781-793

Assembly of Multimeric Proteins in Plant Cells: Characteristics and Uses of Plant-Derived Antibodies, Hiatt et al., 221-237

EXAMINER

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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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